APPENDIX A

EPA/FLORIDA PRIORITIES AND COMMITMENT LIST

APPENDIX B

EPA/FLORIDA PRIORITIES AND COMMITMENT LIST CONTACTS

DEF	Contact		EPA Contact
GO	AL 1: ADDRESSING CLIMATE CH	LANGE AND IMPROVING AIR Q	UALITY
Obje	ective 1.2: Improve Air Quality		
CAA	Preston McLane 850-717-9089 Preston.McLane@dep.state.fl.us	Implement the NAAQS Delegation and Implementation	Angela Isom 404-562-9092 Isom.Angela@epa.gov
	Syed Arif 850-717-9039 Syed.Arif@dep.state.fl.us	Implement NSR Programs Air Toxics: MACT Standards	Angela Isom 404-562-9092 Isom.Angela@epa.gov
	Sandra Veazey 850-717-9042 Sandra.Veazey@dep.state.fl.us	Ambient Air Monitoring Reduce Air Toxics	Angela Isom 404-562-9092 Isom. Angela@epa.gov
GO	AL 2: PROTECTING AMERICA'S	WATERS	NAC LANGUAGE PARTY
Obje	ective 2.1: Protect Human Health		
UIC	Joe Haberfeld 850-245-8655 Joe.Haberfeld@dep.state.fl.us	Underground Injection Control	Nancy Marsh 404-562-9450 Marsh.Nancy@epa.gov
PWSS	David Wales 850-245-8631 David.Wales@dep.state.fl.us	Source and Drinking Water	Allison Humphris 404-562-9305 Humphris. Allison@epa.gov
	Mary K. Smith 850-245-8591 Mary.K.Smith@dep.state.fl.us	NPDES CAFO	Alenda Johnson 404-562-9761 Johnson. Alenda@epa.gov
	Andrew Tintle 850-245-8649 Andrew.Tintle@dep.state.fl.us	DWP - Whole Effluent Toxicity	Alenda Johnson 404-562-9761 Johnson.Alenda@epa.gov
2	Greg Brown 850-245-8601, Greg.Brown@dep.state.fl.us	DWP - Publicly Owned Treatment Works	Alenda Johnson 404-562-9761 Johnson. Alenda@epa.gov
106	Borja Crane-Amores 850-245-7520 Borja.CraneAmores@dep.state.fl.us	NPDES Stormwater	Mike Mitchell 404-562-9303 Mitchell.Michael@epa.gov
	Julie Espy 850-245-8416 Julie.Espy@dep.state.fl.us Denise Miller 850-245-8516 Denise.Miller@dep.state.fl.us	Monitoring Program	Simona Platukyte 404-562-9304 Platukyte.Simona@epa.gov
Obje	ective 2.2: Protect and Restore Waters	heds and Aquatic Ecosystems	
106	Erin Rasnake 850-245-8338 Erin.Rasnake@dep.state.fl.us	• 303(d) TMDL Program	Laila Hudda 404-562-9007 Hudda.Laila@epa.gov

	Julie Espy 850-245-8416 Julie.Espy@dep.state.fl.us Kevin O'Donnell 850-245-8469 Kevin.ODonnell@dep.state.fl.us	 303(d) TMDL Program: State Prioritization Framework 303(d) TMDL Program: TMDL Alternatives 	Laila Hudda 404-562-9007 Hudda.Laila@epa.gov
	Kevin Coyne 850-245-8555 Kevin.Coyne@dep.state.fl.us	• 305(b)/303(d) Assessment Program: BMAP & Restoration Effectiveness	Paul Gagliano 404-562-9373 Gagliano.Paul@epa.gov
	Julie Espy 850-245-8416, Julie Espy@dep.state.fl.us	• 305(b)/303(d) Assessment Program	Catherine York 404-562-8065 York.Catherine@epa.gov
	Kevin O'Donnell 850-245-8469 Kevin.Odonnell@dep.state.fl.us		
901	Elsa Potts 850-245-8665 Elsa.Potts@dep.state.fl.us Sharon Sawicki	NPDES Permitting	Connie Raines 404-562-9671 Raines.Connie@epa.gov
=	850-245-8606 Sharon.sawicki@dep.state.fl.us		
	Rick Hicks 850-245-8229 Richard.W.Hicks@dep.state.fl.us	Groundwater Program	Nancy Marsh 404-562-9450 Marsh.Nancy@epa.gov
	Jay Silvanima, 850-245-8507 James.Silvanima@dep.state.fl.us	Groundwater Program: Monitoring Network	Nancy Marsh 404-562-9450 Marsh.Nancy@epa.gov
	David James 245-8645 David.James@dep.state.fl.us	Source Water Protection	Nancy Marsh 404-562-9450 Marsh.Nancy@epa.gov
	Kevin Coyne 850-245-8555 Kevin.Coyne@dep.state.fl.us	Watershed Protection	Paul Gagliano 404-562-9793 Gagliano.Paul@epa.gov
	Eric Shaw 850-245-8429 Eric.Shaw@dep.state.fl.us	Water Quality Standards Program	Cecelia Harper 404-562-9418 Harper.Cecelia@epa.gov
ACT	AL 3: CLEANING UP COMMUNIT	FIES AND ADVANCING SUSTAIN	NABLE DEVELOPMENT
	Julie Rainey 850-245-8713 Julie.C.Rainey@dep.state.fl.us	• RCRA Authorizations • RCRA Training and Meetings	Jon Johnston 404-562-8527 Johnston.Jon@epa.gov
RCRA	Bryan Baker 850-245-8787 Bryan.Baker@dep.state.fl.us	Permit Renewals	Meredith Anderson 404-562-8608 Anderson.Meredith@epa.gov
Obje	ective 3.3: Restore Land	1	
RCRA	Bryan Baker 850-245-8787 Bryan.Baker@dep.state.fl.us	Corrective Action: Environmental Indicators	Meredith Anderson 404-562-8608 Anderson.Meredith@epa.gov

ANI	AL 5: PROTECTING HUMAN HEAD ASSURING COMPLIANCE		F BY ENFORCING LAWS
Obje	Syed Arif 850-717-9039 Syed.Arif@dep.state.fl.us	Asbestos CAA - Compliance & Enforcement	Angela Isom 404-562-9092 Isom.Angela@epa.gov
	Preston McLane 850-717-9089 Preston.McLane@dep.state.fl.us	Emission Inventories Air Planning	Angela Isom 404-562-9092 Isom.Angela@epa.gov
	Kim Walker 850-245-8790 kim.walker@dep.state.fl.us	RCRA Coordination	Anita Shipley 404-562-8466 Shipley.Anita@epa.gov
RCRA	Glen Perrigan 850-245-8749 Glen.Perrigan@dep.state.fl.us	RCRA - Compliance & Enforcement	Larry Lamberth 404-562-8590 Lamberth.Larry@epa.gov
	Tim Bahr 850-245-8709 tim.bahr@dep.state.fl.us	Waste Application Enhancements (State Priorities)	Larry Lamberth 404-562-8590 Lamberth.Larry@epa.gov
PWSS	David Wales 850-245-8631 David.Wales@dep.state.fl.us	PWSS - Compliance & Enforcement	Amanda Driskell 404-562-9735 Driskell.Amanda@epa.gov
	Dan P. Willis 850-245-8344 Dan.P. Willis@dep.state.fl.us	PWSS Application Enhancements (State Priorities)	Amanda Driskell 404-562-9735 Driskell.Amanda@epa.gov
106	Jessica Kleinfelter 850-245-7589 Jessica.Kleinfelter@dep.state.fl.us	• 106 Compliance Assurance	Alenda Johnson 404-562-9761 Johnson.Alenda@epa.gov
EVA	ALUATION, REPORTING & QUA	种类型 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	
106	Jese Stringer 850-245-8342 Jessica.Stringer@dep.state.fl.us Michael Blizzard 850-245-8073 Michael.Blizzard@dep.state.fl.us	 303(d) TMDL Program 305(b)/303(d) Assessment Program Monitoring Program: Joint Evaluation/ Progress Report Water Quality Standards Program 	Jennifer Shadle 404-562-9436 Shadle.Jennifer@epa.gov
	Julie Espy 850-245-8416, Julie.Espy@dep.state.fl.us Kevin O'Donnell 850-245-8469 Kevin.Odonnell@dep.state.fl.us	• 305(b)/303(d) Assessment Program: Reporting (ADB) • 305(b)/303(d) Assessment Program: State's Evaluation	Catherine York 404-562-8065 York.Catherine@epa.gov

APPENDIX C

LOS WORK PLAN

APPENDIX D

LOS COMPLIANCE/RCRA PERMITTING AND CORRECTIVE ACTION WORK PLAN

LOS WP COMPLIANCE

APPENDIX E

PPA GENERAL INFORMATION

Since 1995, EPA and states have been working under a performance-based system of environmental protection designed to improve the efficiency and effectiveness of state-EPA partnerships. By focusing EPA and state resources on the most pressing environmental problems and taking advantage of the unique capacities of each partner, performance partnerships can help achieve the greatest environmental and human health protection. The Florida Department of Environmental Protection's Performance Partnership Agreement (PPA) is an example of this state-EPA partnership.

The PPA is an agreement between the Florida Department of Environmental Protection (DEP) and EPA Region 4. The purpose of the PPA is to document the work that DEP will perform under a specific group of federal grants, and serves as a joint DEP/EPA planning, program coordination and grant support tool. The federal grants for the programs included in the PPA are combined into a single federal grant: the Performance Partnership Grant (PPG). By bundling the separate grants into a single award, DEP has more flexibility in allocating the grant funds, and it reduces duplicative administrative requirements. The PPA is not intended to document all programs, issues, and projects that either DEP or EPA are working to accomplish. The PPA, and especially its major component the Priorities and Commitment List (P&C List), reflects a critical distillation of broad national program guidance from EPA as determined by EPA Region 4. The PPA reflects the most important elements of work funded by EPA through the PPA/PPG. A significant percentage of the work done by DEP is not funded by the above grants and is not included in the P&C List.

The PPA has a three year term. The first PPA entered into between Florida and EPA has an effective start date of October 1, 2014 (the beginning of the federal fiscal year) and continues until September 30, 2017 (the end of the federal fiscal year). This corresponds to the federal fiscal years 2015-2017. The PPA is updated as needed to incorporate any changes that have occurred, or are anticipated.

A major component of the PPA is the Priorities and Commitment List (P&C List). This list documents specific tasks that DEP agrees to perform. In addition, DEP agrees to provide EPA Region 4 with a mid-year report, as required, and an end of year report that documents progress for the P&C List tasks. These progress reports are in addition to specific reports that a program may be required to provide to EPA as documented in the P&C List. Many programs are also required to provide EPA with data that is entered into national databases.

The P&C List does not include all the work done by DEP, only the work funded by the PPG. DEP has other sources of funding (such as EPA grants not included in the PPG, permit fees and state funding) that are not related to the PPA. These other sources of funding have their own requirements and are not documented in the PPA.

P&C list development typically begins at the national level. National Program Managers from EPA establish priorities for the coming year. These priorities are then provided to each EPA regional office. The regional offices determine how to implement the national priorities in each

state. DEP and EPA Region 4 work together to develop the P&C List. This process is repeated annually.

The PPA documents the agreement between EPA and DEP for the work associated with the PPG funds for the period. It includes a list of the specific grants included in the PPG, grant reporting requirements and signatures of responsible officials from DEP and EPA Region 4. The appendices to the PPA include the P&C List, P&C List Contacts, Level of Service Workplan, Level of Service Compliance/RCRA Permitting, DEP Strategic Priorities, List of Acronyms, and the DEP Demonstration of Quality Assurance Competency Letter and Attachments developed to ensure the quality of the data collected for projects funded by federal grants.

APPENDIX F

DEP STRATEGIC PRIORITIES

The Florida Department of Environmental Protection's vision is to create strong community partnerships, safeguard Florida's natural resources and enhance its ecosystems.

To achieve this vision, six strategic goals have been developed. They are:

- 1). Focus taxpayer resources on projects that provide a direct benefit to the environment and local communities;
- 2). Establish and consistently use clear metrics to evaluate and strengthen the department's programs, activities and services;
- 3). Partner with communities and businesses to protect natural resources and promote economic growth.
- 4). Improve the quality of natural resources through long-term planning, restoration and maintenance;
- 5). Empower employees to solve problems through innovation and efficiency; and,
- 6). Proactively communicate a clear and consistent message both internally and externally.

The department's Regulatory arm will continue its priority of providing "Regulatory Consistency" and has implemented a number of cross-media improvements. These include:

- a) Breaking down the silos in DEP's compliance and enforcement programs by combining the programs organizationally;
- b) Establishment of a high-level management position within each District Office (referred to as the Assistant Director), responsible for all media compliance and enforcement in the region of the State covered by the District Office;
- Implementation of bi-weekly coordination meetings between each Assistant Director to enhance regulatory consistency across all regions of the State;
- d) Standardizing DEP's compliance and enforcement guidelines across each and every media: and
- e) Development of a career path for all permit writers and inspectors including cross-media training requirements.

The above enhancements have allowed DEP to replicate its best practices across all media. Additionally, these changes have brought attention to a major opportunity for step-change improvements in regulatory consistency by better leveraging IT resources to modernize our electronic compliance and enforcement databases and field inspection tools.

The Air program has implemented "AirCom," a statewide compliance and enforcement database application used to record compliance and enforcement activities. The system was designed to modernize, enhance and consolidate existing compliance and enforcement applications to meet federal reporting requirements by implementing business rules to improve data quality, support data evaluation and provide robust reporting capabilities. Replication of AirCom within the

Hazardous Waste and Drinking Water programs will allow for similar improvements and successes, as well as measurable efficiencies following implementation. DEP has included these proposed projects as new stand-alone commitments within the Priorities & Commitments List. The projects will be staffed and funded via a shifting of resources within the Priorities and Commitment List as negotiated with EPA.

APPENDIX G

<u>DEP Demonstration of Quality Assurance Competency Letter</u> <u>and Attachments</u>

APPENDIX H

<u>ACRONYMS</u>

ACTS/NARS Asbestos Contractor Tracking System/National Asbestos Registry System

ADB Assessment Database

AERR Air Emissions Reporting Requirements

AFO Animal Feeding Operation

AFS Air Facility System

ANCR Annual Noncompliance Report

AO Administrative Order

AOC Abnormal Operating Conditions
APP Aquifer Protection Program

AQI Air Quality Index
AQS Air Quality Systems

ARMS Air Resource Management System

ASDWA Association of State Drinking Water Administrators

AU Assessment Unit

AWOP Area Wide Optimization Program

BACT Best Achievable Control Technology

BMAP(s) Basin Management Action Plan(s)

CAA Clean Air Act

CAFO(s) Concentrated Animal Feeding Operation(s)

CAP Criteria Air Pollutants
CD Capacity Development

CERCLA Comprehensive Environmental Response, Compensation, and Liability Act

CESQG Conditionally Exempt Small Quantity Generator

CFR Code of Federal Regulations

CME Comprehensive Monitoring Evaluation
CMS Compliance Monitoring Strategy

CSO Combined Sewer Overflow

CWA Clean Water Act

CWS Community Water Systems

DEAR Division of Environmental Assessment and Restoration

DMR Discharge Monitoring Report
DWP Domestic Wastewater Program

DWRM Division of Water Resource Management

EI Environmental Indicators
EIS Emissions Inventory System

EMS Enforcement Management Strategy

EPA U.S. Environmental Protection Agency

ERC Environmental Resource Commission

ERP Emergency Response Plan
ETT Enforcement Targeting Tool
FAC Florida Administrative Code

FDACS Florida Department of Agriculture and Consumer Services

FDEP Florida Department of Environmental Protection

FDOH Florida Department of Health

FFY Federal Fiscal Year

FL Florida

FLUWID Florida Unique Well Identification Program

FSR Financial Status Report FWL Facilities Watch List

FY Fiscal Year

GP Geographic Information System
GP General (Generic) Permits

gpd Gallons per Day

GPRA Government Performance Results Act

GRTS Grants Report Tracking System

HQ Headquarters

ICIS Integrated Compliance Information System

IR Integrated Report
IU Industrial User

IWP Industrial Wastewater Program

LAER Lowest Achievable Emission Rate

LQG Large Quantity Generator

MACT Maximum Advanced Control Technology

MOA Memorandum of Agreement

MS4 Municipal Separate Storm Sewer System

MSAs Metropolitan Statistical Areas

NAAQS National Ambient Air Quality Standards

NATA National Air Toxics Assessment
NATTS National Air Toxics Trends Site

NCAPS National Corrective Action Prioritization System

NEI National Emissions Inventory

NESHAP National Emissions Standards for Hazardous Air Pollutants

NHD National Hydrography Database

NNC Numeric Nutrient Criteria

NOD Notice of Deficiency
NOI Notice of Intent
NOV Notice of Violation

NPDES National Pollutant Discharge Elimination System

NPS National Pretreatment Standards
NSPS New Source Performance Standards

NSR/PSD New Source Review/Prevention of Significant Deterioration

O&M Operation and Maintenance

OSHA Occupational Safety and Health Administration

PCI Pretreatment Compliance Inspection

PM_{2.5} Particulate Matter (2.5 microns or smaller in diameter)

PMOS Permit Management Oversight System
POTW Publicly Owned Treatment Works

PTC Pretreatment Coordinator

PWSS Public Water System Supervision
QA/QC Quality Assurance/Quality Control
QAPP(s) Quality Assurance Project Plan(s)

QMP Quality Management Plan

QNCR Quarterly Noncompliance Report

QR Quarterly Report

R4 Region 4

RACT Reasonably Achievable Control Technology

RBLC RACT/BACT/LAER Clearinghouse

RCRA Resource Conservation and Recovery Act

RCRAInfo Resource Conservation and Recovery Act Information database

RIDE Requisite ICIS Data Elements
RNC Reportable Non-Compliance
SDWA Safe Drinking Water Act

SDWIS/FED Safe Drinking Water Information System/Federal

SDWP Source and Drinking Water Program

SEV Single Event Violations
SIP State Implementation Plan
SIU Significant Industrial User

SLAMS State & Local Air Monitoring Station

SNC Significant Non-Compliance
SOP Standard Operating Procedures

SPMs Special Purpose Monitors
SQG Small Quantity Generator

SSAC Site Specific Alternative Criteria

SSO Sanitary Sewer Overflow
STORET Storage and Retrieval Systems

SW Stormwater

SWAPP Source Water Assessment and Protection Program

TIE/TRE Toxicity Identification Evaluation/Toxicity Reduction Evaluation

TMDL Total Maximum Daily Load

TSD Treatment, Storage, and Disposal

UCMR Unregulated Contaminant Monitoring Rule

UIC Underground Injection Control

USGS U.S. Geological Survey

WENDB Water Enforcement National Database

WET Whole Effluent Toxicity

WQBEL Water Quality Based Effluent Limitations

WQS Water Quality Standards
WQX Water Quality Exchange
WWTP Wastewater Treatment Plant